

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	375/260.cds. and (MCS with subcarrier)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/20 09:08
L2	8	"375"/\$.cds. and (MCS with subcarrier)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/20 09:09
L3	1	"20030086507"	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/20 09:35
L4	1	"20020127986"	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/20 09:37
L5	150	375/260.cds. and (adaptive adj modulation)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/20 09:44
L6	1	375/260.cds. and (adaptive adj modulation) and (peak near limit\$7)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/20 09:44
L7	0	375/267.cds. and (adaptive adj modulation) and (peak near limit\$7)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/20 09:45
L8	6	"375"/\$.cds. and (adaptive adj modulation) and (peak near limit\$7)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/20 09:45
L9	21	"375"/\$.cds. and (adaptive adj modulation) and (peak with clip\$7)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/20 09:47
L10	4	"375"/\$.cds. and (modulation adj coding adj scheme) and (peak with clip\$7)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/20 09:48
L11	0	"375"/296.cds. and (adaptive adj modulation adj coding adj scheme)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/20 09:49
L12	7	"375"/296.cds. and (modulation adj coding adj scheme)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/20 09:49

L13	0	"375"/296.ccls. and (modulation adj coding adj scheme adj parameters)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/20 09:51
L14	2	"375"/\$.ccls. and (modulation adj coding adj scheme adj parameters)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/20 09:51
L15	14	"375"/296.ccls. and (adaptive adj modulation)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/20 09:51
S1	126	375/260.ccls. and (peak adj average)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 15:48
S2	1	375/260.ccls. and (peak adj average) and (inverse adj characteristic)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 15:48
S3	1	10/573815	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 15:52
S4	4	375/260.ccls. and (peak adj average) and (predistort\$7)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 15:55
S5	1	375/260.ccls. and (peak adj average) and (modulation with coding with subcarrier)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 15:58
S6	28	375/260.ccls. and (peak adj average) and (modulation with coding)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 15:59
S7	4	375/260.ccls. and (peak adj average) and (adaptive adj modulation)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 16:04
S8	0	"375"/\$.ccls. and (peak adj average) and ((adaptive adj modulation) with subcarrier) and (crest adj factor)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 16:05
S9	0	"375"/\$.ccls. and (peak adj average) and ((adaptive adj modulation) with subcarrier) and (crest adj factor)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 16:06

S10	0	"375"/\$.cds. and (peak adj average) and ((coding with modulation) with subcarrier) and (crest adj factor)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 16:06
S11	11	"375"/\$.cds. and (peak adj average) and ((coding with modulation)) and (crest adj factor)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 16:06
S12	0	"375"/\$.cds. and (peak adj average) and ((coding with modulation) adj parameter) and (crest adj factor)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 16:08
S13	0	"375"/\$.cds. and (peak adj average) and ((coding with modulation) adj parameter) and (crest)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 16:09
S14	0	"375"/\$.cds. and (peak adj average) and ((coding with modulation) with parameters) and (crest)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 16:09
S15	49	375/260.cds. and (modulation with coding with parameters)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 16:20
S16	9	375/260.cds. and (modulation near coding near parameters)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 16:20
S17	0	375/260.cds. and (modulation near coding near parameters) and par	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 16:21
S18	0	"375"/\$.cds. and (modulation near coding near parameters) and par	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 16:21

S19	4	375/260.ccls. and (modulation with coding with parameters) and (peak adj average)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 16:22
S20	0	375/260.ccls. and (modulation with coding with parameters) and (crest)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 16:22
S21	8	375/260.ccls. and (modulation with coding) and (crest)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 16:22
S22	39	375/260.ccls. and (crest adj factor)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 16:24
S23	1	375/260.ccls. and (crest adj factor) and adaptive adj modulation	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 16:30
S24	1	375/260.ccls. and (crest adj factor) and (adaptive adj modulation)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/18 16:30
S25	1	10/573815	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:21
S26	2	"20030123559"	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:25
S27	2	"20030086371"	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:25
S28	8	375/260.ccls. and ((modulation near coding near scheme) with subcarrier\$2)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:33
S29	0	375/260.ccls. and ((modulation near coding near scheme) with subcarrier\$2) and (peak adj average)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:35
S30	0	375/260.ccls. and ((modulation near coding near scheme) with subcarrier\$2) and (peak near average)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:36

S31	1	"375"/\$.cds. and ((modulation near coding near scheme) with subcarrier\$2) and (peak near average)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:36
S32	1	"375"/\$.cds. and ((modulation near coding near scheme) with subcarrier\$2) and (PAR)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:36
S33	0	"375"/295.cds. and ((modulation near coding near scheme) with subcarrier\$2)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:37
S34	0	"375"/295.cds. and ((modulation near coding near scheme) same subcarrier\$2)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:37
S35	0	"375"/295.cds. and ((MCS) same subcarrier \$2)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:37
S36	11	"375"/295.cds. and ((MCS))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:37
S37	34	"375"/295.cds. and ((modulation near coding near scheme))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:38
S38	2	"375"/295.cds. and ((modulation near coding near scheme) with frequency)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:38
S39	10	"375"/295.cds. and ((modulation near coding near scheme) same frequency)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:39
S40	0	"375"/295.cds. and ((modulation near coding near scheme) same PAR)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:49
S41	4	"375"/295.cds. and (adaptive near2 (modulation near coding near scheme))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:50
S42	5	"375"/295.cds. and (adaptive adj coding)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:50

S43	108	"375"/260.ccls. and (PAR)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:53
S44	0	"375"/260.ccls. and (PAR) and (adaptive adj cod\$6)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:53
S45	3	"375"/260.ccls. and (PAR) and (adaptive near2 modulation)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:53
S46	33	"375"/295.ccls. and (PAR)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:54
S47	2	"375"/260.ccls. and (PARP)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:57
S48	150	"375"/260.ccls. and (adaptive adj modulation)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:59
S49	1	"375"/260.ccls. and (adaptive adj modulation) and crest	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 16:59
S50	39	"375"/260.ccls. and (crest adj factor)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 17:00
S51	1	"7023900".pn.	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 17:01
S52	0	"375"/260.ccls. and (PAR) and (inverse adj characteristic)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 17:11
S53	77	"375"/260.ccls. and (PAR) and (inverse)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 17:11
S54	22	"375"/260.ccls. and ((PAR) same (inverse))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 17:11
S55	1	"375"/260.ccls. and PAR and (adaptive adj modulation)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 17:12
S56	0	tra-khanh.xa.	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 17:13
S57	30	tran-khanh.xa.	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 17:13

S58	216	tran-khanh.xp.	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 17:14
S59	2	tran-khanh.xp. and (crest adj factor)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 17:14
S60	4	tran-khanh.xp. and (crest)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2008/12/19 17:15
S61	32	("20010000456" "5201071" "5302914" "5381449" "5621762" "5696794" "5710990" "5793797" "5805640" "5815532" "5838732" "5870047" "5894498" "5930299" "5960028" "5970053" "5991262" "6009090" "6097714" "6104761" "6125103" "6128350" "6130916" "6141390" "6175551" "6236864" "6304140" "6424678" "6529925" "6563856" "6741663" "6765899").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/19 17:16
S62	1	11/392306	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/19 17:26

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